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US 20060220885 A1	US- PGPUB	20061005	Method and apparatus for controlling an alarm while monitoring	340/573.1		Bock; Elizabeth A. et al.
US 20050239308 A1	US- PGPUB	20051027	Trailer tow connector assembly	439/166		Cummings, Dave et al.
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US 20040236188 A1	US- PGPUB	20041125	Method and apparatus for monitoring using a mathematical model	600/300		Hutchinson, George M. et al.
US 20040236187 A1	US- PGPUB	20041125	Method and apparatus for controlling an alarm while monitoring	600/300		Bock, Elizabeth A. et al.
US 20020177755 A1	US- PGPUB	20021128	System for and method of establishing monitoring alarm limits based on physiological variables	600/300	600/301	Hutchinson, George M.
US 20020151482 A1	US- PGPUB	20021017	Plasminogen-related gene B Polypeptides	514/12	514/44	Weissbach, Lawrence et al.
US 20020109884 A1	US- PGPUB	20020815	Agile multi-beam free-space optical communication apparatus	398/121	398/140	Presley, Harry et al.
US 7079035 B2	USPAT	20060718	Method and apparatus for controlling an alarm while monitoring	340/573.1	600/301	Bock; Elizabeth A. et al.
US 6974418 B1	USPAT	20051213	Automatic calibration of blood volume status indicators	600/481	600/301; 600/485; 600/507	Hutchinson; George M. et al.
US 6594420 B1	USPAT	20030715	Multi-fiber ribbon form factor- compliant, integrated multi- channel optical amplifier	385/36	385/129; 385/132; 385/31; 385/33	Lange; Michael Ray et al.
US 6585645 B2	USPAT	20030701	System for and method of establishing monitoring alarm limits based on physiological variables	600/300	340/573.1; 600/301; 600/481; 600/508; 600/529	Hutchinson; George M.
US 6550351 B1	USPAT	20030422	Transmission range selector system	74/335	74/473.12	O'Reilly; Michael et al.

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US 6522437 B2	USPAT	20030218	Agile multi-beam free-space optical communication apparatus	398/128	398/139	Presley; Harry et al.
US 6462864 B1	USPAT	20021008	Dual substrate laminate- configured optical channel for multi-fiber ribbon form factor- compliant integrated multi- channel optical amplifier	359/341.1	359/341.32	Lange; Michael Ray et al.
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